EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20050078746".pn.	US-PGPUB; USPAT	AND	ON	2007/10/11 16:26
S2	1	"7145968".pn.	US-PGPUB; USPAT	AND	ON	2007/10/11 16:28
S3	2864	slice with (decision or correct $4)	US-PGPUB; USPAT	AND	ON	2007/10/11 16:29
S4	1366	slice with (decision or correct $4) and signal and @pd<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 16:30
S5	210	slice with (decision or correct $4) and "375".clas. and @pd<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 16:37
S6	41	slic$3 with (error$1 with threshold$3) and "375".clas. and @pd<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 16:52
S7	5	slic$3 with (error$1 with threshold$3) with mode$1 and "375".clas. and @pd<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 16:56
S8	118	slic$3 with error$1 with mode$1 and @pd<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 16:56
S9	320	slic$3 with error$1 with mode$1	US-PGPUB; USPAT	AND	ON	2007/10/11 16:57
S10	310	slic$3 with error$1 with mode$1 and signal	US-PGPUB; USPAT	AND	ON	2007/10/11 16:57
S11	181	slic$3 with error$1 with mode$1 and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:04
S12	134	slic$3 with error$1 with (mode or modes) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:31
S13	200	slic$3 with error$1 with (feed $back) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:33
S14	1	slic$3 with error$1 with (feed $back) with (iterative OR iteration or repeat$3) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:34

S15	1	slic$3 with error$1 with (feed $back) same (iterative OR iteration or repeat$3) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:35
S16	113	slic$3 with error$1 with (feed $back) and (iterative OR iteration or repeat$3) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:35
S17	2423	slic$3 with (iterative OR iteration or repeat$3) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 17:35
S18	80	slic$3 with (iterative OR iteration or repeat$3) with error $1 and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:05
S19	2	feedback with correct$5and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:05
S20	2275	feedback with determin$3 with correct$5 and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:06
S21	940	feedback with determin$3 with correct$5 and @ad<"20040101" and (slicer or quanti$8)	US-PGPUB; USPAT	AND	ON	2007/10/11 18:07
S22	278	(feedback with determin$3 with correct$5) same (slicer or quanti$8) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:08
S23	5	(feedback with determin$3 with correct$5) same (slicer or quantiz$8 or quantis$8) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:11
S24	272	(feedback with correct$5) same (slicer or quantiz$8 or quantis$8) and @ad<"20040101"	US-PGPUB; USPAT	AND	ON	2007/10/11 18:11
S25	1	"5799037".pn.	US-PGPUB; USPAT	AND	ON	2007/10/11 20:35
S26	890	constant modulus	US-PGPUB; USPAT	ADJ	ON	2007/10/11 20:36
S27	321	constant modulus algorithm	US-PGPUB; USPAT	ADJ	ON	2007/10/11 20:36
S28	177	constant modulus algorithm and "375".clas.	US-PGPUB; USPAT	ADJ	ON	2007/10/11 20:41
S29	1	constant modulus algorithm and "20010024479".pn.	US-PGPUB; USPAT	ADJ	ON	2007/10/11 20:42

S30	1	"6873279".pn.	US-PGPUB; USPAT	AND	ON	2007/10/12 14:41
S31	1	"7046726".pn.	US-PGPUB; USPAT	AND	ON	2007/10/12 14:42
S32	73	((LIN with (HOU$1WEI or (hou near wei))) or (KUO with (SHIEH$1HSING or (shieh near hsing))) or (LI with (YI$1LIN or (yi near lin))) or (YEN with (KUANG$1YU or (kuang near yu)))).in.	US-PGPUB; USPAT	AND	ON	2008/03/03 11:24
S33	18	((LIN with (HOU$1WEI or (hou near wei))) or (KUO with (SHIEH$1HSING or (shieh near hsing))) or (LI with (YI$1LIN or (yi near lin))) or (YEN with (KUANG$1YU or (kuang near yu)))).in. and slicer	US-PGPUB; USPAT	AND	ON	2008/03/03 11:25
S34	312	(realtek with semiconductor).as.	US-PGPUB; USPAT	AND	ON	2008/03/03 12:46
S35	40	(realtek with semiconductor).as. and (quantiz$3 or slic$3)	US-PGPUB; USPAT	AND	ON	2008/03/03 12:46
S36	36	slicer with adaptive with threshold$1	US-PGPUB; USPAT	AND	ON	2008/03/03 12:51
S37	16408	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) with chang$3 with (threshold$1 or level$1)	US-PGPUB; USPAT	AND	ON	2008/03/03 12:57
S38	3946	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) near3 chang $3 near3 (threshold$1 or level $1)	US-PGPUB; USPAT	AND	ON	2008/03/03 12:58
S39	42	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) near3 chang $3 near3 (threshold$1 near3 sets)	US-PGPUB; USPAT	AND	ON	2008/03/03 13:04
S40	44	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) near3 (threshold$1 near3 group$1)	US-PGPUB; USPAT	AND	ON	2008/03/03 13:07
S41	71	(adc or a$1d or analog $5digital or (analog$2 near digital)) with adaptive with resolution	US-PGPUB; USPAT	AND	ON	2008/03/03 13:11

S42	238	(adc or a$1d or analog $5digital or (analog$2 near digital)) with adaptive with bit $1	US-PGPUB; USPAT	AND	ON	2008/03/03 13:17
S43	58	(341/168).ccls.	US-PGPUB; USPAT	AND	ON	2008/03/03 13:19
S44	177	(341/169).ccls.	US-PGPUB; USPAT	AND	ON	2008/03/03 13:19
S45	188	(341/200).ccls.	US-PGPUB; USPAT	AND	ON	2008/03/03 13:19
S46	333	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) and threshold with (LUT or (loop$1up near table$1))	US-PGPUB; USPAT	AND	ON	2008/03/03 13:28
S47	284	(slicer or quantizer or comparator or adc or a$1d or analog$5digital) and threshold with (LUT or (loop$1up near table$1)) and (@ad<"20031014" or @pd<"20031014" or @prad<"20031014" or @rlad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/03/03 13:29
S48	22029	(@ad<"20031014" or @pd<"20031014" or @prad<"20031014" or @rlad<"20031014") and (second near threshold)	US-PGPUB; USPAT	AND	ON	2008/03/03 13:41
S49	802	dual near2 threshold$1	US-PGPUB; USPAT	AND	ON	2008/03/03 13:42
S50	802	dual near2 thresholds	US-PGPUB; USPAT	AND	ON	2008/03/03 13:42
S51	1620	alternative near2 thresholds	US-PGPUB; USPAT	AND	ON	2008/03/03 13:42
S52	833	alternative near thresholds	US-PGPUB; USPAT	AND	ON	2008/03/03 13:42
S53	801	alternative near threshold$1	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:43
S54	15	alternative near threshold$1 and (slicer or quantizer)	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:43

S55	20	parallel near threshold$1 and (slicer or quantizer)	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:44
S56	117	dual near2 thresholds	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:44
S57	14	dual near2 thresholds and (slicer or quantizer)	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:45
S58	2	exchanging near2 thresholds	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:48
S59	83	multiple with (groups or sets) with thresholds	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:50
S60	6	serial near2 thresholds	US-PGPUB; USPAT	AND	OFF	2008/03/03 13:53
S61	17229	amount near2 thres$1hold$1	US-PGPUB; USPAT	AND	ON	2008/04/15 17:17
S62	1121	((amount near2 thres$1hold$1) with first with second)	US-PGPUB; USPAT	AND	ON	2008/04/15 17:17
S63	821	((amount near2 thres$1hold$1) with first with second) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/15 17:18
S64	43	((amount near2 thres$1hold$1) with first with second) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/15 17:18
S65	51	((one near bit) near3 slic$3) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/16 12:38
S66	2	((one near bit) near3 slic$3) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "20040120426"	US-PGPUB; USPAT	AND	ON	2008/04/16 12:39

S67	25	((LIN with (HOU$1WEI or (hou near wei))) or (KUO with (SHIEH$1HSING or (shieh near hsing))) or (LI with (YI$1LIN or (yi near lin))) or (YEN with (KUANG$1YU or (kuang near yu)))).in. and (slicer or quanti$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 14:34
S68	65	((real$1tek or (real near tek)) with semi$1conductor$1).as. and (slicer or quanti$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 14:35
S69	328	((real$1tek or (real near tek)) with semi$1conductor$1).as.	US-PGPUB; USPAT	AND	ON	2008/04/16 14:36
S70	8153	(iterative or serial$2) with (slic$3 or quanti$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 14:59
S71	3294	(iterative or serial$2) near5 (slic$3 or quanti$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:00
S72	1370	(iterative or serial$2) near5 (slic$3 or quantiz$7 or quantis$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:02
S73	14	((real$1tek or (real near tek)) with semi$1conductor$1).as. and (slicer or quanti$7) and thres$1hold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 15:02
S74	1204	(iterative or serial$2) near5 (slic$3 or quantiz$7 or quantis$7) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/16 15:05
S75	467	(iterative or serial$2) near5 (slic$3 or quantiz$7 or quantis$7) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and threshold	US-PGPUB; USPAT	AND	ON	2008/04/16 15:07
S76	467	(iterative or serial$2) near5 (slic$3 or quantiz$7 or quantis$7) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and threshold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 15:07

S77	359	(serial$2) near5 (slic$3 or quantiz$7 or quantis$7) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and threshold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 15:08
S78	468	(serial$2 or cascad$3) near5 (slic$3 or quantiz$7 or quantis $7) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and threshold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 15:09
S79	991	(serial$2 or cascad$3) near5 (threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/16 15:10
S80	126	(serial$2 or cascad$3) near5 (threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") (slic$3 or quantiz$7 or quantis$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:11
S81	126	(serial$2 or cascad$3) near5 (threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (slic $3 or quantiz$7 or quantis$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:11
S82	59	(serial$2 or cascad$3) near3 (threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (slic $3 or quantiz$7 or quantis$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:17
S83	200	(constellat$4 with thres$1hold $1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (slic $3 or quantiz$7 or quantis$7)	US-PGPUB; USPAT	AND	ON	2008/04/16 15:34
S84	358	(constellat$4 with thres$1hold $1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/16 15:35

S85	1	"20030210753".pn.	US-PGPUB; USPAT	AND	ON	2008/04/16 17:07
S86	800	NOR near2 threshold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 17:15
S87	705	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/16 17:15
S88	37	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "369".clas.	US-PGPUB; USPAT	AND	ON	2008/04/16 17:15
S89	99	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "327".clas.	US-PGPUB; USPAT	AND	ON	2008/04/16 17:16
S90	48	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/16 17:16
S91	43	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "xor"	US-PGPUB; USPAT	AND	ON	2008/04/16 17:17
S92	99	(NOR near2 threshold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "327".clas.	US-PGPUB; USPAT	AND	ON	2008/04/16 17:18
S93	1	((LIN with (HOU$1WEI or (hou near wei))) or (KUO with (SHIEH$1HSING or (shieh near hsing))) or (LI with (YI$1LIN or (yi near lin))) or (YEN with (KUANG$1YU or (kuang near yu)))).in. and (slicer or quanti$7) and "20050078746".pn.	US-PGPUB; USPAT	AND	ON	2008/04/16 18:07
S94	1	"20070236370".pn.	US-PGPUB; USPAT	AND	ON	2008/04/16 18:52

S95	14	((real$1tek or (real near tek)) with semi$1conductor$1).as. and (slicer or quanti$7) and thres$1hold$1	US-PGPUB; USPAT	AND	ON	2008/04/16 18:53
S96	1510	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres $1hold$1)	US-PGPUB; USPAT	AND	ON	2008/04/17 16:33
S97	1299	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres $1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/17 16:35
S98	596	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres $1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 16:35
S99	6	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres $1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (375/286-287).ccls.	US-PGPUB; USPAT	AND	ON	2008/04/17 16:36
S100	48	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres $1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and ("455").clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 16:56

S101	6	((bit near load$3) or MCS or (modulat$3 near2 scheme) or (modulat$3 near2 cod$3)) and ((quantiz$7 or quantis$7 or digitiz$7 or slic$3) with thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (370/204,465).ccls.	US-PGPUB; USPAT	AND	ON	2008/04/17 16:58
S102	1386	(re$1mov$3 near5 thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3)	US-PGPUB; USPAT	AND	ON	2008/04/17 17:01
S103	1390	(re$1mov$3 near5 thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3 or de$1map$3 or de$1mapp$3)	US-PGPUB; USPAT	AND	ON	2008/04/17 17:01
S104	159	(re$1mov$3 near5 thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3) and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 17:01
S105	35	(re$1mov$3 near5 thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3) and "455".clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 17:01
S106	53	(re$1mov$3 near5 thres$1hold$1) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3) and "370".clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 17:01

S107	4	(re$1mov$3 near5 thres$1hold$1) same (quantiz$7 or quantis$7 or digitiz$7 or slic$3) and "370".clas. and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/17 17:09
S108	26	(re$1mov$3 near5 thres$1hold$1) same (quantiz$7 or quantis$7 or digitiz$7 or slic$3) and "375".clas. and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/17 17:09
S109	682	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (adaptive with (quantiz$7 or quantis$7 or digitiz$7 or slic$3) with (level$3 or thres$1hold$1))	US-PGPUB; USPAT	AND	ON	2008/04/17 17:15
S110	880	(re$1mov$3 near (thres$1hold$1 or level$3)) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (quantiz$7 or quantis$7 or digitiz$7 or slic$3)	US-PGPUB; USPAT	AND	ON	2008/04/17 17:16
S111	79	((re$1mov$3 near (thres$1hold$1 or level$3)) same (quantiz$7 or quantis$7 or digitiz$7 or slic$3)) and (@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014")	US-PGPUB; USPAT	AND	ON	2008/04/17 17:17
S112	46	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (adaptive with (amount$1 or quantit$3) with (quantiz$7 or quantis$7 or digitiz$7 or slic$3) with (level$3 or thres$1hold$1))	US-PGPUB; USPAT	AND	ON	2008/04/17 17:19

S113	86	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (adaptive with (amount$1 or quantit$3 or (bit near allocat $3) or (bit near load$3)) with (quantiz$7 or quantis$7 or digitiz$7 or slic$3) with (level $3 or thres$1hold$1))	US-PGPUB; USPAT	AND	ON	2008/04/17 17:35
S114	7	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (constellat$3 with de$1map$4). ab.	US-PGPUB; USPAT	AND	ON	2008/04/17 17:36
S115	31	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and (adaptive with (amount$1 or quantit$3) with (quantiz$7 or quantis$7 or digitiz$7 or slic $3) with (step))	US-PGPUB; USPAT	AND	ON	2008/04/17 17:53
S116	1922	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and ((slic $3 or quantiz$7 or quantis$7) near2 modes)	US-PGPUB; USPAT	AND	ON	2008/04/17 18:12
S117	1026	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and ((slic $3 or quantiz$7 or quantis$7) near modes)	US-PGPUB; USPAT	AND	ON	2008/04/17 18:12
S118	427	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and ((slic $3 or quantiz$7 or quantis$7) near modes) and "375".clas.	US-PGPUB; USPAT	AND	ON	2008/04/17 18:12
S119	53	(@ad<"20031014" or @pd<"20031014" or @rlad<"20031014" or @prad<"20031014") and ((slic $3 or quantiz$7 or quantis$7) near modes) and (375/130-239,241-377).ccls.	US-PGPUB; USPAT	AND	ON	2008/04/17 18:24

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